EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	classifi$3 near5 priorit$3 near5 (item$3emaile-mail$3document$3text$3messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
L2	132	classifi$3 near5 priorit$3 near5 (item$3 emaile-mail$3 document$3 text$3 messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
L3	10730	classifi$3 near5 (item$3 email e-mail$3 document$3 text$3 messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
L4	650	((old$3 ag$2 (non near3 open$2) non-open (non near4 review$3) non-read (non near3 read$3)) near5 (messag$3 eamil e-mail (e near3mail))) near5 (warn$3 display$3 alarm$3 priorit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:06
L5	839	((delay$3) near5 (messag$3 eamil e-mail (e near3mail))) near5 (warn$3 display$3 alarm$3 priorit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:07
L6	13	((delay$3) near5 (messag$3 eamil e-mail (e near3mail))) near5 (warn$3 display$3 alarm$3 priorit$3) near5 (open$3 3 view$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17
L7	14	((delay$3) near5 (messag$3 eamil e-mail (e near3mail))) near5 (warn$3 display$3 alarm$3 priorit$3) near5 (open$3 3 view$3 review$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:08
L17	12346	priorit$3 near5 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17

L18	12346	priorit$3 near5 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17
L19	2147	(remind$3 notic$4 notif$5 warn$3 display$3 alarm$5) near5 (meet$3 appoint$5 schedul$3) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L20	60	(cost$3) near5 (meet$3 appoint$5 schedul$3) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:20
L21	27	3 and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L22	69	3 and 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L23	0	21 and 22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L24	0	21 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:19
L25	12	22 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:19
L26	11	(loss$3) near5 (meet$3 appoint$5 schedul$3) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:47

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L27	2	"6182059".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:47
S1	0	classifi$3 near5 priorit$3 near5 (item$3emaile-mail$3document$3text$3messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
S2	115	classifi$3 near5 priorit$3 near5 (item$3 email e-mail$3 document$3 text$3 messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S3	37	S2 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S4	23494	priorit$3 near5 (item$3 email e-mail$3 document$3 text$3 messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S5	8784	classifi$3 near5 (item$3 email e-mail$3 document$3 text$3 messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
S6	626	S4 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S7	163	S6 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:10
S8	432	(classif$5 cluster$3 group$3) near5 (priorit$5) near5 (text$3 messag$3 document$3 email$3 e-mail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:05

S9	37	S8 and bayesian$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:10
S10	37	S9 and @ad<"199907030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:17
S11	419	S8 and @ad<"199907030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:09
S12	178	S8 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:11
S13	2	S12 and bayesian$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:10
S14	0	S12 and vector near5 classif$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:11
S15	1	"6411947".pn. and (priorit$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:51
S16	1	"6411947".pn. and (priorit$4) and classif$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:51
S17	35	(email$3 e-mail$2 (electronic$3 near4 messag$3)) near5 classif$4 near5 prior$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:21

S18	10	S17 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18
S19	5	S18 and probabilit$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:17
S20	2986	(email$3 e-mail$2 (electronic$3 near4 messag$3)) near5 prior$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:16
S21	10	S20 and probabilit$5 near7 classif$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18
S22	0	S21 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:17
S23	96	S20 and bayesian$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18
S24	5	S23 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:22
S25	23	S20 and probabil$5 near7 classif$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:22
S26	0	S25 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18

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S27	675	(email$3 e-mail$2 (electronic$3 near4 messag$3)) near5 classif$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:21
S28	2847	(email$3 e-mail$2 (electronic$3 near4 messag$3) messag$3) near5 classif$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:21
S29	85	S28 and probabil$5 near7 classif$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:22
S30	13	S29 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:24
S31	252	S28 and (urgent$3 importan$3 prior$5) near5 (mesaag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:31
S32	44	S31 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:24
S33	2	"6484197".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:47
S34	1	S33 and probabil$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:48
S35	60110	(priorit$3 urgent$3 importan$3 prior$5) near5 (mesaag$3 email e-mail document$3 text$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:45

EAST Search History

S36	62535	(priorit$3 urgent$3 importan$3 prior$5 attention$3) near5 (mesaag$3 email e-mail document$3 text$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:34
S37	7141	S36 and (keybord$3 mouc$3 open$3 read$3) near5 ("no" "not" absent$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:40
S38	57	S36 and (open$3 read$3) near5 ("no" "not" absent$3) near5 (mail$3 e-mail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:42
S39	11	S38 and @ad<"19990101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:46
S40	74	(ag$3) near5 (mesaag$3 email e-mail document$3 text$3) near5 (urgent$3 warn$4 priorit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:48
S41	10	S40 and @ad<"19990101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:46
S42	11	(old$3) near5 (mesaag$3 email e-mail document$3 text$3) near5 (urgent$3 warn$4 priorit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:49
S43	81363	((old$3 ag$2 (non near3 open$2) non-open (non near4 review$3) non-read (non near3 read$3)) near5 (messag$3 eamil e-mail (e near3mail)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 10:20
S44	627	((old$3 ag$2 (non near3 open$2) non-open (non near4 review$3) non-read (non near3 read$3)) near5 (messag$3 eamil e-mail (e near3mail))) near5 (warn$3 display$3 alarm$3 priorit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05

S45	627	S44 and ad@<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 10:21
S46	251	S44 and @ad<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 11:17
S47	64	S46 and (classif$5 group$3) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 11:16
S48	575	(notic$4 notif$5 warn$3 display$3 alarm$5) near5 (meet$3 appoint$5) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 13:00
S49	160	S48 and @ad<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 13:01
S50	5	S43 and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 11:19
S51	21	S49 and priorit$3 near5 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17
S52	59	remind$3 near5 (notic$4 notif$5 warn$3 display$3 alarm$5) near5 (meet$3 appoint$5) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:02
S53	15	S52 and @ad<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 13:01

S54	827	(remind$3 notic$4 notif$5 warn$3 display$3 alarm$5) near5 (meet$3 appoint$5) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:15
S55	2019	(remind$3 notic$4 notif$5 warn$3 display$3 alarm$5) near5 (meet$3 appoint$5 schedul$3) near4 (mail messag$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
S56	208	S55 and priorit$3 near5 (email e-mail$3 messag$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:17
S57	207	S56 and @ad<"199907030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:20
S58	15	S57 and ((old$3 ag$2 (non near3 open$2) non-open (non near4 review$3) non-read (non near3 read$3)) near5 (messag$3 eamil e-mail (e near3mail))) near5 (warn$3 display$3 alarm$3 priorit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:19
S59	61	S56 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:19
S60	2	"6484197".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:02
S61	1	bayesian near classifer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:36
S62	762	bayesian near classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:45

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S63	14	S62 and support-vector near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:40
S64	25	support-vector near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:40
S65	23	support-vector near3 machine near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:41
S66	856	bayesian near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:45

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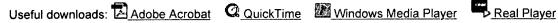 page.

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Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

  You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a **+** if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a **-** if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

Useful downloads: 🗎 Adobe Acrobat   ◎ QuickTime   🎞 Windows Media Player   ▷ Real Player

P⊙RTAL

USPTO

Nothing Found

Your search for **+abstract:loss +abstract:function +abstract:email +abstract:delay** did n
return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

        sales offices

    You can also enter a full question or concept in plain language.

        Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or
  products.

        John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

        "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a
  page.

        museum +art

- Exclude pages by using a - if a search term must not appear on a page.
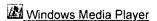
        museum -Paris

Combine these techniques to create a specific search query. The better
your description of the information you want, the more relevant your
results will be.

        museum +"natural history" dinosaur -Chicago

P◉RTAL

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Search: ⊙ The ACM Digital Library   ○ The Guide

+abstract:loss +abstract:function +abstract:email +abstract:d   **SEAR**

Nothing Found

Your search for **+abstract:loss +abstract:function +abstract:email +abstract:delay +abstract:priority** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

Google

loss function email delay priority   Search | <u>Advanced Search</u>
                                                                 <u>Preferences</u>
                                                        New! <u>View and manage your web history</u>

Web Results **1 - 10** of about **1,970,000 English** pages for <u>loss **function** email **delay** priority</u>. (**0.32** seconds

[PDF] **<u>Delay</u> analysis of a cellular mobile <u>priority</u> queueing system ...**
the **delay** distribution for the low **priority** queue having a. matrix-exponential form. In
Section 111-A, ... is simply found from Erlang's **loss function**, ...
ieeexplore.ieee.org/iel4/90/8894/00392390.pdf?arnumber=392390 - <u>Similar pages</u>

> [PDF] **<u>Effective priority</u> control scheme according to cell <u>loss</u> ...**
> **function** whch counts cell number of class 3 6) and class .... invariable ratio of load and it
> can satisfy **delay** and **loss**. priority. ...
> ieeexplore.ieee.org/iel5/6630/17685/00818473.pdf - <u>Similar pages</u>
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[PDF] **<u>Supplier evaluation and selection using Taguchi loss functions</u>**
erence **function**. But in practice, the lead-time is short and the. **loss** for **delayed** deliveries
always catches more attention. The ...
www.springerlink.com/index/CNR0FMCUXT5YLLRG.pdf - <u>Similar pages</u>

[PDF] **<u>PII: S0166-5316(02)00082-2</u>**
We will derive expressions for the probability generating **function** of the packet **delay** of the
high-**priority**. traffic and the low-**priority** traffic. ...
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[PDF] **<u>SPD (Static Priority with Deadline Considerations) Packet ...</u>**
have a higher **priority** than an **e-mail** application. If a. network node becomes congested,
.... scheduling algorithm tries to integrate the **delay** and **loss** ...
doi.ieeecomputersociety.org/10.1109/ICNS.2007.111 - <u>Similar pages</u>

<u>Unified Packet Scheduling Method Considering Delay Requirement in ...</u>
SINR · PSINR (**PDelay**, PType, and PSINR are the **priority functions** ... Furthermore, we
show that the outage probability for achieving the packet **loss** rate ...
ietcom.oxfordjournals.org/cgi/content/abstract/E88-B/1/170?rss=1 - <u>Similar pages</u>

<u>Martin De Wulf and Laurent Doyen and Jean-François Raskin. Almost ...</u>
In learning problems using the quadratic **loss function**, the well known ... bursts of high
priority traffic interrupt the transmission of low **priority** files. ...
www.ulb.ac.be/di/publications/RT_2005.html - 25k - <u>Cached</u> - <u>Similar pages</u>

[PDF] **<u>Delay</u> Analysis of a Cellular Mobile <u>Priority</u> Queueing System**
the **delay** distribution. for the low **priority** queue having a. matrix-exponential .... value of
qm is simply found from Erlang's **loss function**, ...
portal.acm.org/ft_gateway.cfm?id=208404&
type=pdf&coll=GUIDE&dl=GUIDE&CFID=15151515&CF... - <u>Similar pages</u>

<u>[Paper] Experimental Evaluation of IEEE 802.11e</u>
Delay when nodes transmit only one flow with **priority** 0 Averaged **Delay** for ... Figure 8
shows packet **loss** (%) as a **function** of the amount of stations. ...
www.actapress.com/PDFViewer.aspx?paperId=23917 - <u>Similar pages</u>

<u>IETF Internet Draft NSIS Working Group J. Ash Internet Draft M ...</u>
It MUST be possible to perform the following QoS-NSLP signaling **functions** to meet
Y.1541-QOSM requirements: a. accumulate **delay**, **delay** variation and **loss** ...
www.ietf.org/internet-drafts/draft-ietf-nsis-y1541-qosm-04.txt - 27k - <u>Cached</u> - <u>Similar pages</u>

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Preferences

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NIH Guide: THE **FUNCTION** OF SYNAPTIC PROTEINS IN SYNAPSE **LOSS** AND ...
This RFA, "The **function** of synaptic proteins in synapse loss and neurodegeneration" is
related to one or more of the **priority** areas. ...
grants.nih.gov/grants/guide/rfa-files/RFA-NS-01-002.html - 25k - Cached - Similar pages

NIH Guide: PATHOPHYSIOLOGY OF ANOREXIA IN DISEASE AND AGING
In children, **loss** of appetite associated with many chronic disorders or infections ....
assigned a **priority** score, and receive a second level **review** by the ...
grants.nih.gov/grants/guide/pa-files/PA-95-079.html - 21k - Cached - Similar pages
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Integration of a computer-based message **priority** system with ...
... text classifier to assign such **priority** to a text such as an **email** message. In one
embodiment, however, **priority** is defined in terms of a **loss function**. ...
www.patentstorm.us/patents/6714967-description.html - 71k - Cached - Similar pages

Abbott's Humira® (Adalimumab) Granted FDA **Priority Review** For The ...
The FDA granted **Priority Review** status to HUMIRA based on its potential to address ....
and improving physical **function** in adult patients with moderately to ...
www.medicalnewstoday.com/articles/55648.php - 50k - Cached - Similar pages

FDA Grants **Priority Review** Of Remicade(R) For Children With ...
Priority Review is granted by the FDA to products that are considered to be a ... in
symptoms such as diarrhea, fever, abdominal pain and weight **loss**. ...
www.medicalnewstoday.com/articles/40982.php - 55k - Cached - Similar pages
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E-Mail and Potential **Loss** to Future Archives and Scholarship
Rudy, in an article published in 1996, **reviews** the literature on **e-mail** research, ... of
electronic records must be a **priority** over documentary editions: ...
www.firstmonday.org/issues/issue4_9/lukesh/ - 65k - Cached - Similar pages

ASWM: **Review** of "Compensating for Wetland Losses. . ."
Up-front compensation is only discussed in the context of the temporal **loss** of **functions**
and not as it relates to compliance. ...
www.aswm.org/science/nrc-report.htm - 26k - Cached - Similar pages

Integration of a computer-based message **priority** system with ...
Especially with the advent of the Internet, exchanging **email** has almost ..... This **loss**
function can further vary according to the type of text received. ...
www.freepatentsonline.com/20040172457.html - 72k - Cached - Similar pages

[PDF] Culture of Service: **Priority** Action Items
File Format: PDF/Adobe Acrobat - View as HTML
so staff are evaluated on this **function**. 11.3 Utilize mystery shopper program - feedback
part of **review**. **Priority** 12: Physical plant and signage ...
www.sjsu.edu/cultureofservice/docs/Culture_of_Service-**Priority**_Action_Items.pdf -
Similar pages

ImClone.com Investor Relations - Press Release
Based on the **priority review**, the likely FDA action date for the sBLA is ... Mab) designed
to inhibit the **function** of a molecular structure expressed on the ...

<u>Google</u>

loss function email review routing	Search	<u>Advanced Search</u>

<u>Preferences</u>

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Web Results **1** - **10** of about **1,640,000 English** pages for <u>loss</u> <u>function</u> <u>email</u> <u>review</u> <u>routing</u>. (0.18 second

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<u>Techworld.com - Data & Voice Networking **Reviews** - **Routing** Software ...</u>
Quagga **routing** software **review**. Open source router sets an acceptable canter. ... packet
loss and latency tests using a Spirent Smartbits 6000 results with ...
www.techworld.com/networking/**reviews**/index.cfm?**review**id=452 - 56k -
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<u>natural language processing blog: What Irks Me about **E-mail** ...</u>
IBM research, for example, does work on **routing email** messages at their service centers.
... **Loss Functions** for Chunking Tasks · Language and X ...
nlpers.blogspot.com/2007/01/what-irks-me-about-e-mail-customer.html - 77k -
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<u>Methods for **routing** items for communications based on a measure of ...</u>
The **routing** of prioritized documents such as **email** messages is disclosed. ... This **loss**
function can further vary according to the type of text received. ...
www.patentstorm.us/patents/6622160-description.html - 64k - <u>Cached</u> - <u>Similar pages</u>

<u>MATLAB Central File Exchange - Dijkstra Shortest Path **Routing**</u>
Summary:, This **function** and example show shortest path **routing** based on Dijkstra ...
post, **e-mail**, transmit or otherwise make available via MATLAB Central. ...
www.mathworks.com/matlabcentral/fileexchange/loadFile.do?
objectId=5550&objectType=FILE - 43k - <u>Cached</u> - <u>Similar pages</u>

<u>MATLAB Central File Exchange - Dijkstra Shortest Path **Routing**</u>
Summary:, This **function** and example show shortest path **routing** based on ... or any **loss**
or damage of any kind incurred as a result of the use of any content ...
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<u>E-Mail and Potential **Loss** to Future Archives and Scholarship</u>
The extent to which these **functions** are the exclusive province of interpersonal ... Rudy, in
an article published in 1996, **reviews** the literature on **e-mail** ...
www.firstmonday.org/issues/issue4_9/lukesh/ - 65k - <u>Cached</u> - <u>Similar pages</u>

<u>PPS Post Audit Notification Training</u>
The **e-mail routing** preference will be made by the reviewer on the PAN system. The user
will have the ability to link from a Web PAN **review** screen to the Web ...
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<u>User's Guide - ORSC Human Subjects</u>
... **review** approval letters. The upload **function** works just like an **email** attachment. ...
Amendment and Continuing **Review Routing** Map Amendment **Routing** Map ...
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Juno's features include a spell check **function**, customized folders for storing your **e-mail**,
and an address book that can automatically save the addresses of ...
www.landlinemag.com/archives/1998/dec98_jan99/software_**review**.html - 17k -
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